

EPA Region 5 Records Ctr.



256717

IDEM RCRA Clean Closure Acceptable Soil Concentrations**															
Parameter	CHECS-01*	CHECS-03*	CHECS-04*	CHECS-05	CHECS-08	CHECS-09*	CHECS-14*	CHECS-15*	CHECS-16	CHECS-17	CHECS-22	CHECS-25*	CHECS-27	CHECS-29*	
1,1,1-Trichloroethane	1,930	9,600 D	20,000 D			120,000 D		480,000 J	37,000 J	170,000 J				25,000 D	
1,1,2-Trichloroethane	30.4		69 J											200 =	
1,1-Dichloroethene	57.9	450 =	1,100 =			6,600 =		16,000 D	1,500 D	7,600 D		66 =		760 =	
1,2-Dichloroethene (total)	1,079	25,000 D	4,900 =			300 =	2,800 J	23,000 D	3,300 D	8,400 D		5,300 D		9,800 =	
Methylene chloride	23.1		110 =					3,100 =	100 E	2,300 =	2,200 D	97 =		9,200 =	
Tetrachloroethene	57.7	61 J	1,000 =					180,000 J		79,000 D				37,000 D	
Toluene	11,700		16,000 D					23,000 J							
Trichloroethene	57	590 J	380,000 J					66,000 D	31,000 D	55,000 D				49,000 D	
Vinyl chloride	13.5	170 J	30 J		57 J		25 J	3,700 J	54 J	230 J		300 D	59 =		

Parameter	CHECS-01*	CHECS-03*	CHECS-04*	CHECS-05	CHECS-08	CHECS-09*	CHECS-14*	CHECS-15*	CHECS-16	CHECS-17	CHECS-22	CHECS-25*	CHECS-27	CHECS-29*
1,1,1-Trichloroethane	47,871					120,000 D		480,000 J		170,000 J				
1,1,2-Trichloroethane	71													200 =
1,1-Dichloroethene	762		1,100 =			6,600 =		16,000 D	1,500 D	7,600 D				
1,2-Dichloroethene (total)	5,782	25,000 D						23,000 D		8,400 D				9,800 =
Methyl ethyl ketone	352				670 J		1,000 J					440 J		720 =
Methylene chloride	126					300 =		3,100 =		2,300 =	2,200 D			9,200 =
Tetrachloroethene	77		1000 =					180,000 J		79,000 D				37,000 D
Trichloroethene	812		380,000 J					66,000 D	31,000 D	55,000 D				49,000 D
Vinyl chloride	8	170 J	30 J	57 J			25 J	3,700 J	54 J	230 J		300 D	59 =	

[E] Value was detected above the calibration curve, but the diluted result was not reported because it was diluted below the detection limit.